

## CLAIMS

1. An agrochemical concentrate having a continuous water-containing single phase characterised in that said continuous phase also comprises an oil-based adjuvant and a hydrotrope capable of solubilising said adjuvant in said continuous phase.
- 5 2. An agrochemical concentrate as claimed in claim 1 where the oil-based adjuvant is present at a concentration of greater than or equal to 10% of the agrochemical concentrate.
- 10 3. An agrochemical concentrate as claimed in claim 1 or 2 which contains a second phase dispersed in the continuous single phase.
4. An agrochemical concentrate as claimed in claim 3 where the second phase is a solid.
- 15 5. An agrochemical concentrate as claimed in claim 3 where the second phase comprises a water-immiscible liquid.
6. An agrochemical concentrate as claimed in claim 3 where the second phase is micro-encapsulated.
- 20 7. An agrochemical concentrate as claimed in claim 3 where the second phase is a micro-emulsion.
8. An agrochemical concentrate as claimed in claim 4 which contains a third phase comprising a water-immiscible liquid dispersed in the continuous single phase.
- 25 9. An agrochemical concentrate as claimed in claim 2 comprising an agrochemical dissolved in the continuous phase.
10. An agrochemical concentrate as claimed in claim 4, 5, 6 or 7 where the second phase comprises an agrochemical.
- 25 11. An agrochemical concentrate as claimed in claim 8 where the second phase comprises an agrochemical or the third phase comprises an agrochemical or both these phases each comprise an agrochemical which may be the same or different agrochemicals.
- 30 12. A continuous oil phase in which is dispersed an agrochemical concentrate as claimed in claim 1.
13. A process for the manufacture of an agrochemical concentrate according to claim 1 where the continuous phase is prepared first and then any subsequent processing takes place in that said continuous phase.

14. A process for the manufacture of an agrochemical concentrate according to claim 4 which comprises milling the solid in water, in the presence of the oil-based adjuvant and the hydrotrope, optionally in the presence of a dispersant system.
15. A method of using an agrochemical concentrate according to claim 1 whereby the concentrate is diluted in a spray-tank of water.  
5